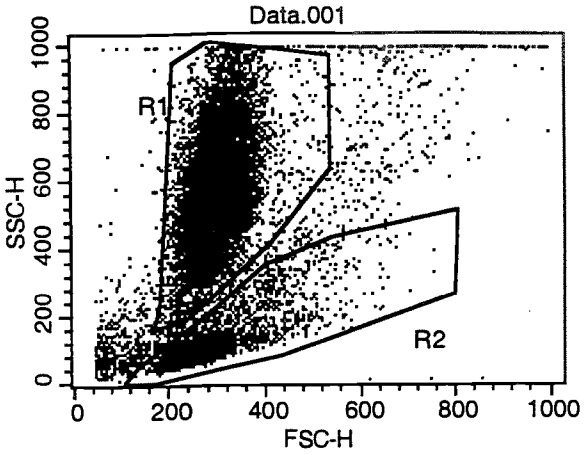
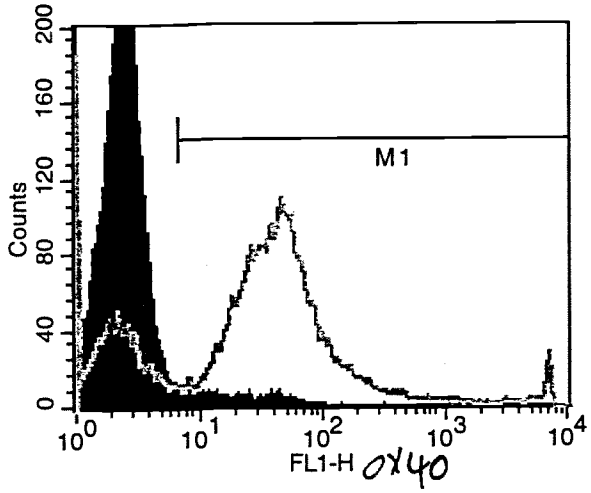
EXHIBIT D



Region Statistics

File: Data.001
Sample ID: BALF unstained
Gate: No Gate
Total Events: 20946
Y Parameter: SSC-H (Linear)
Log Data Units: Linear Value:
Acquisition Date:
Gated Events: 20946
X Parameter: FSC-H (Linear)

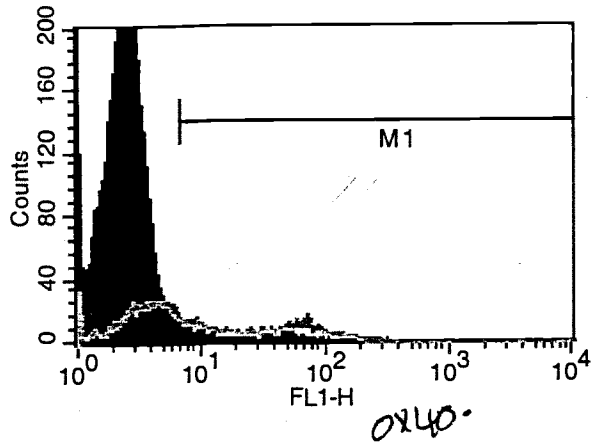
Region	Events	% Gated	% Total	X Geo Mean	Y Geo Mean
R1	16147	77.09	77.09	295.84	550.28
R2	3573	17.06	17.06	265.96	97.48
R3	16226	77.47	77.47	295.56	545.89
R4	3601	17.19	17.19	270.25	99.95
R5	11023	52.63	52.63	293.42	273.95



Histogram Statistics

File: Data.002
Sample ID: BALF MAC-1
Gate: No Gate
Total Events: 22878
Log Data Units: Linear Values
Acquisition Date:
Gated Events: 22878
X Parameter: FL1-H (Log)

Marker	Left, Right	Events	% Gated	% Total	Geo Mean	Medi
All	1, 9910	22878	100.00	100.00	24.12	31
M1	7, 9910	17790	77.76	77.76	47.61	41



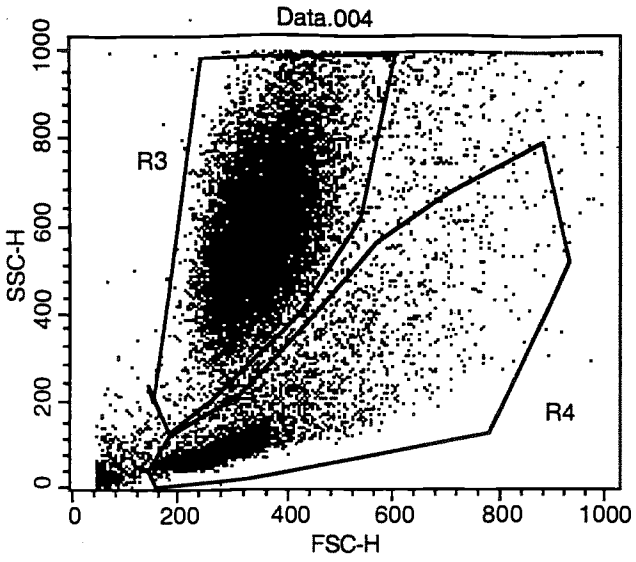
Histogram Statistics

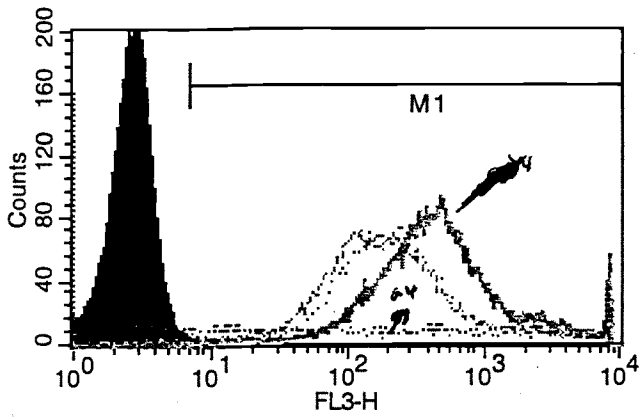
File: Data.003
Sample ID: BALF B220
Gate: G2
Total Events: 21125
Log Data Units: Linear Values
Acquisition Date:
Gated Events: 3801
X Parameter: FL1-H (Log)

Marker	Left, Right	Events	% Gated	% Total	Geo Mean	Media
All	1, 9910	3801	100.00	17.99	7.65	5.
M1	7, 9910	1464	38.52	6.93	27.51	30.

B.

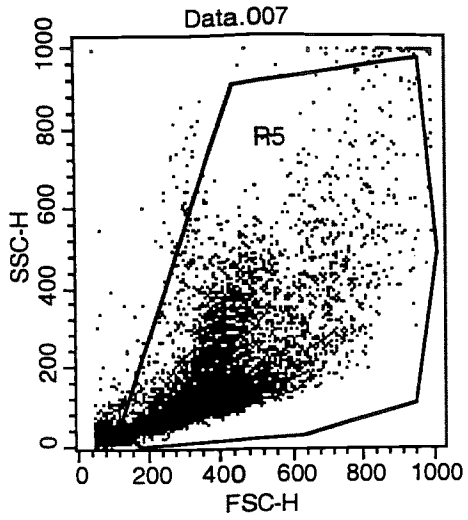
Staining on on BALF (DAY 4) one day after the last challenge.

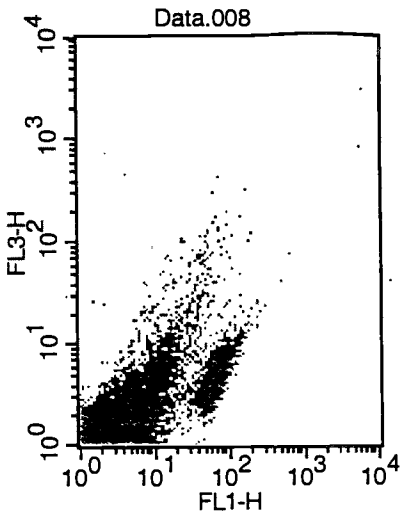


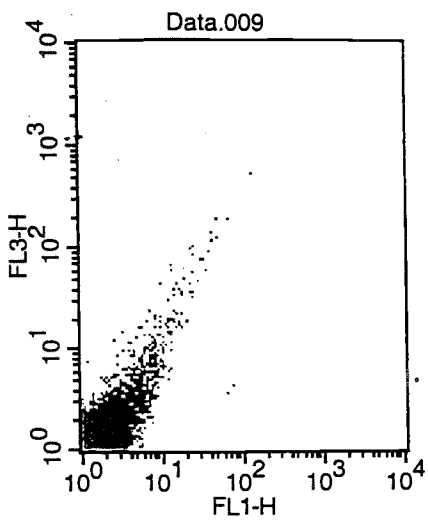


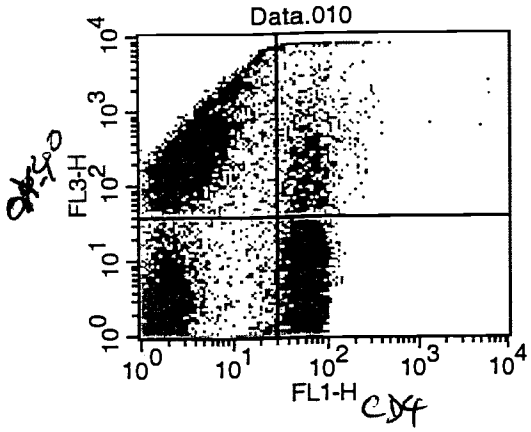
0X40.

Key	Name	Parameter	Gate	
■	Data.001	FL3-H	G3	BALF unstained
▬	Data.004	FL3-H	G3	B# 1
·····	Data.004	FL3-H	G4	CD4
....	Data.005	FL3-H	G3	B# 2
----	Data.006	FL3-H	G3	B# 4:





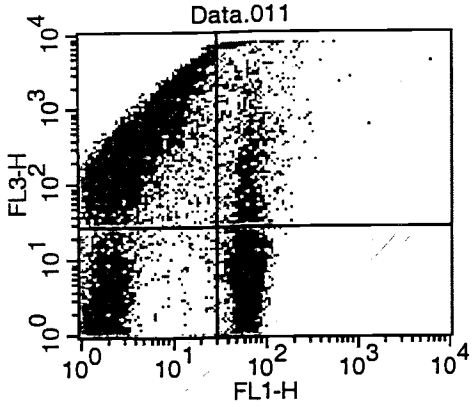




File: Data.010
Sample ID: A LN CD4/OX40
Gate: G5
Total Events: 20447
Y Parameter: FL3-H (Log)

Log Data Units: Linear Values
Acquisition Date:
Gated Events: 19965
X Parameter: FL1-H (Log)

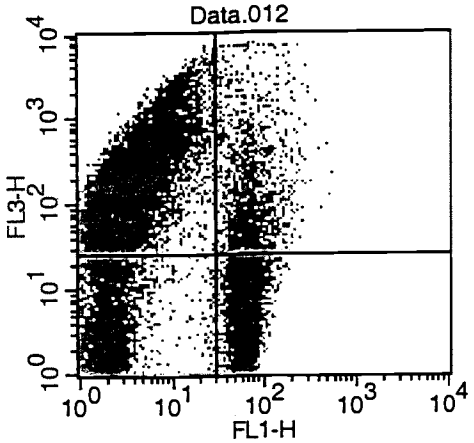
Events	% Gated	% Total	X Geo Mean	Y Geo Mean
6816	34.14	33.33	3.71	240.89
1266	6.34	6.19	70.01	267.49
6127	30.69	29.97	2.07	2.06
5756	28.83	28.15	62.64	4.56



File: Data.011
Sample ID: A Spleen CD4/OX40
Gate: G5
Total Events: 20700
Y Parameter: FL3-H (Log)

Log Data Units: Linear Values
Acquisition Date:
Gated Events: 20152
X Parameter: FL1-H (Log)

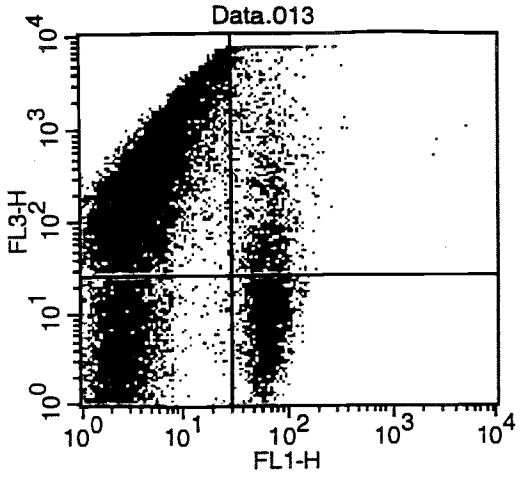
Events	% Gated	% Total	X Geo Mean	Y Geo Mean
10945	54.31	52.87	3.78	276.70
1495	7.42	7.22	66.46	319.10
3639	18.06	17.58	1.89	2.69
4073	20.21	19.68	63.10	4.76



File: Data.012
Sample ID: B LN CD4/OX40
Gate: G5
Total Events: 30950
Y Parameter: FL3-H (Log)

Log Data Units: Linear Values
Acquisition Date:
Gated Events: 30416
X Parameter: FL1-H (Log)

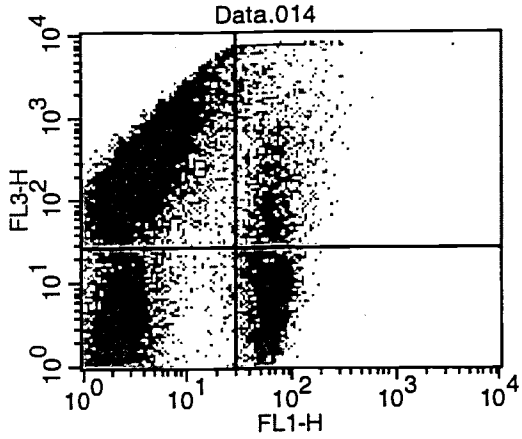
Events	% Gated	% Total	X Geo Mean	Y Geo Mean
15145	49.79	48.93	3.80	174.54
1700	5.59	5.49	72.26	150.37
7403	24.34	23.92	1.89	2.19
6168	20.28	19.93	62.57	4.56



File: Data.013
Sample ID: B Spleen CD4/OX40
Gate: G5
Total Events: 31952
Y Parameter: FL3-H (Log)

Log Data Units: Linear Values
Acquisition Date:
Gated Events: 30546
X Parameter: FL1-H (Log)

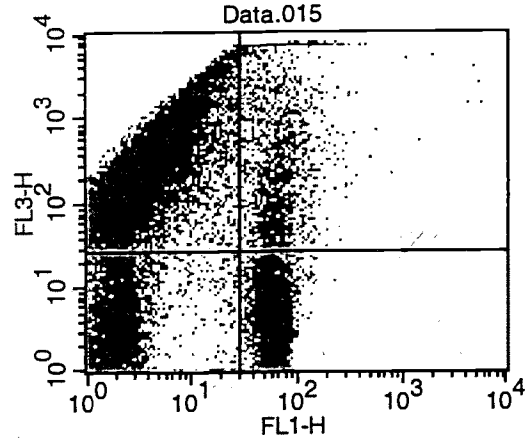
Events	% Gated	% Total	X Geo Mean	Y Geo Mean
21126	69.16	66.12	4.09	277.51
1527	5.00	4.78	61.10	359.94
5120	16.76	16.02	2.52	4.38
2773	9.08	8.68	63.12	7.15



File: Data.014
Sample ID: C LN CD4/OX40
Gate: G5
Total Events: 30977
Y Parameter: FL3-H (Log)

Log Data Units: Linear Values
Acquisition Date:
Gated Events: 30334
X Parameter: FL1-H (Log)

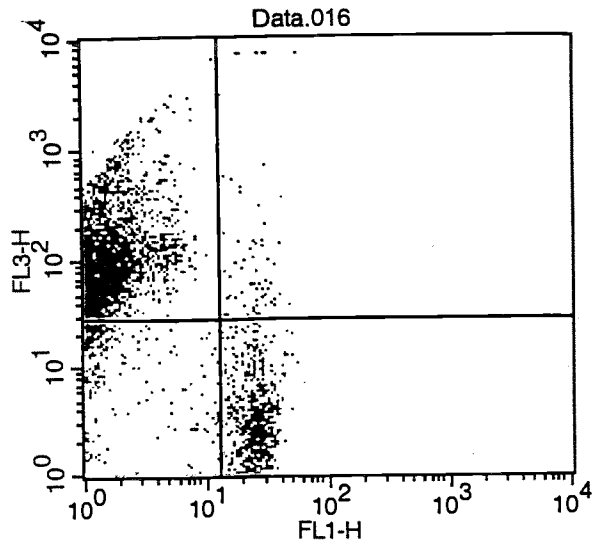
Events	% Gated	% Total	X Geo Mean	Y Geo Mean
18346	60.48	59.22	3.67	204.18
1856	6.12	5.99	66.62	256.99
6814	22.46	22.00	2.33	2.81
3318	10.94	10.71	64.09	6.02



File: Data.015
Sample ID: C Spleen CD4/OX40
Gate: G5
Total Events: 31469
Y Parameter: FL3-H (Log)

Log Data Units: Linear Values
Acquisition Date:
Gated Events: 30579
X Parameter: FL1-H (Log)

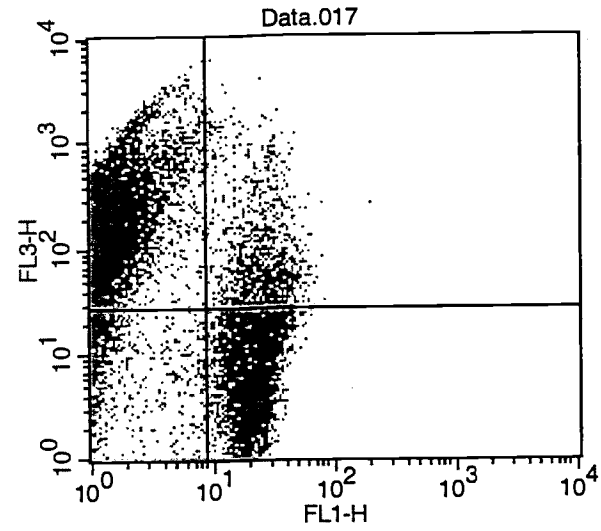
Events	% Gated	% Total	X Geo Mean	Y Geo Mean
17752	58.05	56.41	3.63	222.97
1849	6.05	5.88	67.27	389.46
5574	18.23	17.71	1.93	2.73
5404	17.67	17.17	62.65	3.83



File: Data.016
Sample ID: A lung CD4/OX40
Gate: G5
Total Events: 111552
Y Parameter: FL3-H (Log)

Log Data Units: Linear Values
Acquisition Date:
Gated Events: 9333
X Parameter: FL1-H (Log)

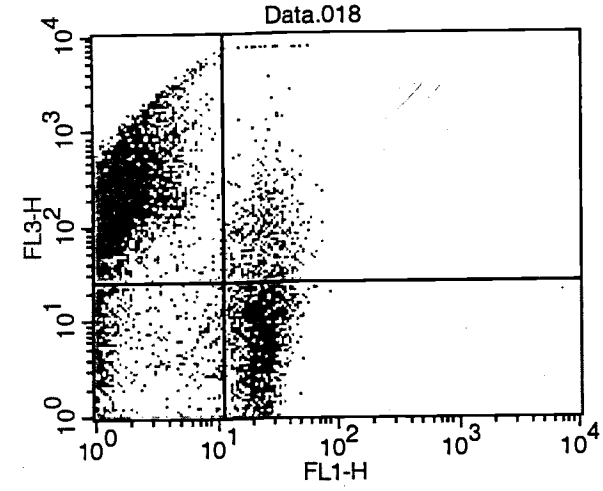
Events	% Gated	% Total	X Geo Mean	Y Geo Mean
5715	61.23	5.12	1.29	76.01
62	0.66	0.06	24.04	129.63
2740	29.36	2.46	1.08	4.25
816	8.74	0.73	24.23	2.89



File: Data.017
Sample ID: B lung CD4/OX40
Gate: G5
Total Events: 75278
Y Parameter: FL3-H (Log)

Log Data Units: Linear Values
Acquisition Date:
Gated Events: 25506
X Parameter: FL1-H (Log)

Events	% Gated	% Total	X Geo Mean	Y Geo Mean
12058	47.28	16.02	1.33	107.99
1246	4.89	1.66	24.00	88.67
8352	32.75	11.09	1.07	4.17
3850	15.09	5.11	20.02	5.57



File: Data.018
Sample ID: C lung CD4/OX40
Gate: G5
Total Events: 140928
Y Parameter: FL3-H (Log)

Log Data Units: Linear Values
Acquisition Date:
Gated Events: 25130
X Parameter: FL1-H (Log)

Events	% Gated	% Total	X Geo Mean	Y Geo Mean
11919	47.43	8.46	1.31	129.27
558	2.22	0.40	25.50	91.96
10957	43.60	7.77	1.04	2.65
1696	6.75	1.20	22.60	5.61

1L-4.

SOFTmax PRO Default Protocol

10 mg → Plate#1

	1	2	3	4	5	6	7	8	9	10	11	12
A	-0.030	0.026	1.241	1.220	1.200	1.228	1.220	1.105	0.901	0.646	0.427	0.252
B	0.030	1.281	1.250	1.198	1.213	1.193	1.202	1.078	0.863	0.624	0.387	0.223
C	0.050	0.081	0.088	0.041	0.077	0.038	0.037	0.074	0.020	0.022	0.022	0.027
D	0.043	0.064	0.074	0.037	0.074	0.028	0.040	0.070	0.021	0.023	0.020	0.022
E	0.128	0.072	0.049	0.066	0.144	0.027	0.169	0.141	0.023	0.020	0.021	0.018
F	0.131	0.068	0.046	0.067	0.127	0.030	0.178	0.133	0.015	0.017	0.016	0.020
G	0.041	0.036	0.029	0.026	0.026	0.027	0.025	0.028	0.015	0.022	0.019	0.019
H	0.036	0.028	0.027	0.027	0.019	0.018	0.021	0.015	-0.018	-0.016	-0.018	-0.016

A
B
C

Plate Blank Subtracted L1 = 0.068

1st month — 2nd month I.C. 3°

- Endpoint
- L1 492
- Off
- Calibrate On

Plate Read: 11:01 AM

A = Alum

B = Alum-OVA

C = Alum-OVA-RMB4L.

1C-5 dilution factor for all samples 1:2. 1C #2.

SOFTmax PRO Default Protocol

Plate#1

	1	2	3	4	5	6	7	8	9	10	11	12
A	0.004	0.994	0.980	0.978	0.940	0.862	0.699	0.483	0.294	0.175	0.105	0.055
B	-0.004	1.105	1.024	1.040	1.034	0.907	0.718	0.476	0.287	0.155	0.082	0.039
C	0.013	0.068	0.090	0.010	0.320	0.042	0.061	0.259	-0.006	-0.009	-0.012	-0.006
D	0.013	0.056	0.086	0.014	0.311	0.040	0.062	0.261	-0.012	-0.012	-0.011	-0.011
E	0.269	0.078	0.057	0.164	0.632	0.051	0.541	0.513	-0.005	-0.005	-0.006	-0.009
F	0.256	0.080	0.053	0.157	0.605	0.045	0.515	0.501	-0.006	-0.005	-0.011	-0.009
G	0.060	0.012	0.005	0.001	0.004	0.003	0.001	0.003	-0.001	-0.011	-0.011	-0.007
H	0.064	0.011	0.008	0.008	0.002	0.001	-0.004	0.002	0.044	-0.009	-0.007	-0.004

A B C

Plate Blank Subtracted L1 = 0.0625

- Endpoint
- L1 492
- Off
- Calibrate On

Plate Read: 11:02 AM

1st result — 2nd. 2nd result — 3° respond.